bio-protocol Preprint

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Staining and microscopy

Zhipeng Meng   Fu-Long Li   Kun-Liang Guan

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An abbreviated version of this protocol was published in Science Advances in May 2022

The Hippo pathway mediates Semaphorin signaling

DOI: 10.1126/sciadv.abl9806

Detailed protocol

Please see the list below. Thanks for your interest! - Zhipeng

PlexinA2	Cell Signaling Technology	5658
PlexinA3	Cell Signaling Technology	5512
ARHGAP5	Cell Signaling Technology	2562
ARHGAP35	Cell Signaling Technology	12164
YAP (phos-tag)	Cell Signaling Technology	14074
LATS1	Cell Signaling Technology	3477
LATS2	Cell Signaling Technology	5888
pLATS1	Cell Signaling Technology	8654
MYC-tag	Cell Signaling Technology	2276
HA-HRP	Cell Signaling Technology	2999
YAP/TAZ	Santa Cruz Technology	sc-101199
GAPDH	Santa Cruz Technology	sc-25778
Flag-HRP	Sigma	A8592
Flag (for IP)	Sigma	F1804 (for IP)
NRP2	R&D System	AF2215

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Meng, Z. , Li, F. and Guan , K. (2022). Staining and microscopy. Bio-protocol Preprint. bio-protocol.org/prep1745.
2. Meng, Z., Li, F., Fang, C., Yeoman, B., Qiu, Y., Wang, Y., Cai, X., Lin, K. C., Yang, D., Luo, M., Fu, V., Ma, X., Diao, Y., Giancotti, F. G., Ren, B., Engler, A. J. and Guan, K.(2022). The Hippo pathway mediates Semaphorin signaling. Science Advances 8(21). DOI: 10.1126/sciadv.abl9806

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